



LEVELATE

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 30 FL. OZ. (887 ML)

HIGH PERFORMANCE, SELF-LEVELING, POLYURETHANE SEALANT

A moisture-curing, 1-part polyurethane sealant that forms a permanent, watertight seal for caulking and sealing horizontal interior and exterior expansion, control, and construction joints.

FOR PROFESSIONAL AND INDUSTRIAL USE ONLY

Use for:

- Garage and warehouse floors
- Parking decks and pavements
- Pavement and sidewalks
- Factory warehouse and institutional floors
- Terraces and balconies
- Swimming pool decks
- Concrete driveways

STORAGE: Store between the following temperatures: 5 to 30°C (41 to 86°F). Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10 of the SDS) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination.

DISPOSAL: The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any by-products should at all times comply with therequirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated to the sewer unless fully compliant with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in asafe way. Empty containers or liners may retain some product residues. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

WARNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

INGREDIENTS:

Calcium carbonate; Limestone; Butyl benzyl phthalate; 1,2-Benzenedicarboxylic acid, Butyl phenylmethyl ester; Titanium dioxide.

NFPA® RATINGS:

Health: 1; Flammability: 0; Reactivity: 0

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

DIRECTIONS:

Surface preparation: Clean all surfaces. Joint walls must be sound, smooth, uniform in dimensions, and free from defects and foreign materials. They must also be clean, dry, free of frost and all contaminants, such as curing compounds, sealers (waterproofing), asphalt, tar, coatings, etc. Priming is not usually necessary. Test areas of sealant should be applied to each different substrate material prior to commencement of actual caulking. These areas should be allowed to cure thoroughly and tested for adhesion. Damp surfaces may cause bubbling. In exterior applications, below-grade applications or applications that are immersed, friable or sandy, priming is recommended for greater long-term adhesion.

Joint design: The width of the joint should be a minimum of 4 times the anticipated movement.

The width or depth of the joint should not be less than 1/4". In joints up to 1/2" wide, the depth of the sealant should be equal to the width. In joints wider than 1/2", the depth should be maintained at 1/2".

Application: Install a backer rod or backfill with sand to control the depth of the sealant. In shallow joints use a bond-breaker tape. **LEVELATE** will seek its own level and should be used in joints with no more than a 3% slope. Open joint ends should be dammed to prevent overflow. Apply sealant at temperatures between 40°F and 90°F (between 4°C and 32°C). Average skin-over time at 73°F (23°C) and 50% relative humidity is 2 hours. Higher humidity and temperatures will accelerate curing; conversely, lower humidity and temperatures will slow up the cure. Keep traffic off the sealant until fully cured.

Clean-up: Excess sealant should be wiped from all surfaces with a dry cloth while still uncured, then followed with a Share solvent cleaner or mineral spirits.

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Please Recycle.



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